Figure 1A

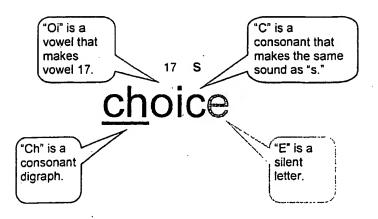


Figure 1B

23 vowel sounds							
1	2.	3	4	5			
cat	bed	pin	box	sun			
_	_	_					
6	7	8	9	10			
snake	tree	rice	bone	cube			
				,			
11	12	13		14			
book	shoe	а	bout	bird			
15	16		17	· 18			
corn	car		boy	cow			
		4	•				
19	20	21	22	23			
hair	ear	fire	tour	flower			

2/9 Figure 2

Consonant sounds

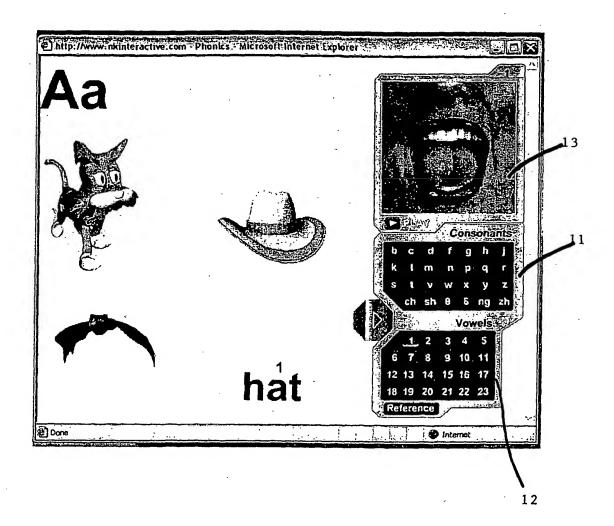
fan ball dog goat cat kite hat jaw leg mouse kw pin <u>qu</u>een rat nose sun toe vase wave box yellow zip zh ship chin three that sing treasure

Figure 3

Examples of silent letters coded

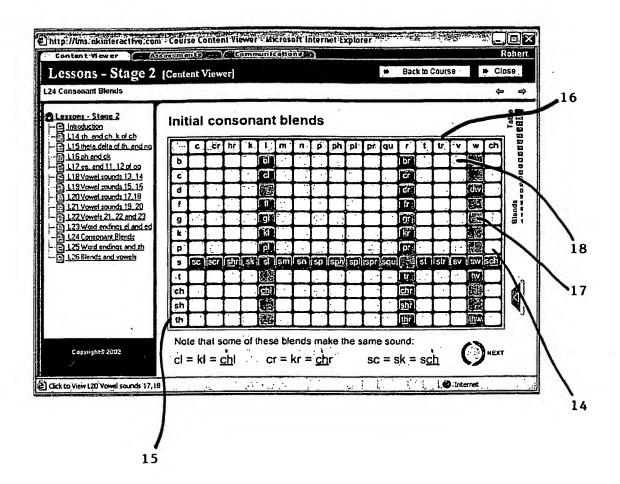
"k" and "gh" in knight,
"t" in hasten,
"b" in lamb,
"g" in gnaw,
"d" and "e" in judge,
"h" in what,
"w" and "e" in write,
"l" in talk,
"n" in damn,
"w" and "e" in write,
"z" in rendezvous,
and "p" in psyche.

Figure 4



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4/9 Figure 5



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5/9 Figure 6

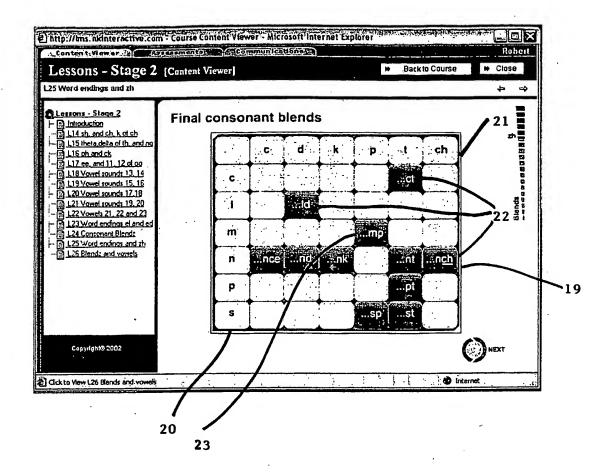
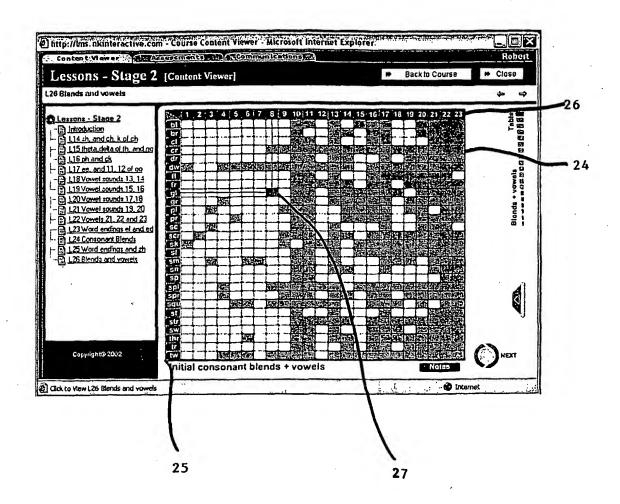


Figure 7



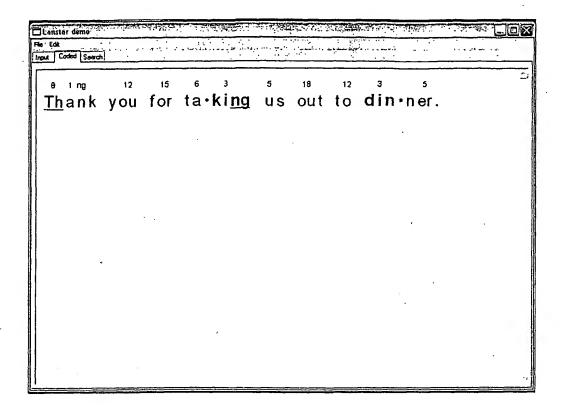
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Figure 8

Anything (") Anything (") Anything (")	Anything ()
0	HELPI 🗆 Size 6
Simplified regex (c13*sh13n)	
	Query]
O The second second	
Ped regex \\\(\tau\(\lambda\)\(\tau\)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\](VE1^)(")[\](\shV)[\shV][\
21 matches	•
13 2 sh 12	13 3 sh 13
col·lec-tion	com· mi · <u>ssi</u> on
001 100 <u>m</u> =	13 7 ph 17
, 13 I sh 13	com·ple·tion
com·pa· <u>ssi</u> on	
13 2 sh 19	13 5 sh 13
com·pre·ssion	com· pul· <u>si</u> on
	13 5 ah 19
13 s 2 sh 13	con·cu·ssion
con·ce· <u>ssi</u> on	
13 3 sh 13	13 2 sh 13
con•di•tion	con•fe· <u>ssi</u> on
0011 av <u>s</u> ev	13 δ ng ⊈h 13
43 10 sh 13	13 6 ng 28 13 con∙junc∙ <u>ti</u> on
Con•fu∙ <u>ci</u> an	
13 2 sh 13	13 5 ah 13
con•nec• <u>ti</u> on	con·sump·tion
	13 1 sh 13
13 2 sh 13	con·trac· <u>ti</u> on
con• ten • <u>ti</u> on	
13 2 sh 13	19 3 sh (3
con∙ven• <u>ti</u> on	con-vic- <u>ti</u> on
	13 2 sh 13
соn·vul· <u>si</u> on	cor∙rec∙ <u>ti</u> on
6011 141 <u>21</u> 011	
13 5 sh 13	
cor·rup·tion	

8/9

Figure 9



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Figure 10

Index	B & W Word	Aus Encoding	USA Encoding	Other Encoding	Flags
1	cat	c a^1 t			1
2	dog	d o^4 g	,		1
3	color		c o^13 * l or^5		260
4	colour	c o^13 l * our^5			188